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MISSION 1036-1 21 AUGUST 66 10 TO 16 AUGUST 1966 PREFACE THIS IS THE SECOND OF SEVERAL OAK REPORTS ON MISSION 1836-1 AND PROVIDES INFORMATION ON THOSE COMMITTEE ON OVERHEAD RECONNAISSANCE GCOMORA TARGETS OBSERVED ON THE PHOTOGRAPHY. TARGETS ARE ARRANGED IN THE CAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBERS TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE PRECEDING THE COORDINATES. SELECTED PHOTOGRAPHIC REFERENCES FOR EACH TARGET OBSERVED AND REPORTED FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE SUFFIXED WITH EITHER AN A FOR ASCENDING RESOUTH-TO-NORTHE, D FOR DESCENDING SMORTH-TO-SOUTH OR M FOR A MIXED ASCENDING AND DESCENDING PASS. THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A INDICATES THE AFT CAMERA. COMMENCING WITH THIS MISSION THE X AND Y PHOTOGRAPHIC COORDINATES DERIVED FROM KH-4 MISSIONS ARE RECORDED ONLY ON NEWLY IDENTIFIED TARGETS. ONLY THE X COORDINATE IS RECORDED FOR OTHER TARGETS. THIS GRID IS IDENTIFIED AS UNIVERSAL GRID NO 1. FEB 64. SYMBOLS INDICATING CONDITIONS WHICH AFFECT THE APPEARANCE OF THE TARGET ON THE PHOTOGRAPHY ARE -- C @CLEARM, SC @SCATTERED CLOUD COVERM, HC WHEAVY CLOUD COVERD, H BHAZET, CS BCLOUD SHADOWT, S BSNOWE, O BOBLIQUITYH, SD DSEMIDARKNESSH, GC GGROUND COVERH, CF DCAMOUFLAGED, AND GR DGROUND RESOLUTIOND. INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G @GOOD#, F DFAIRE, OR P DPOORE. THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T STOTAL OR PT SPARTIAL .. OF COVERAGE IS INDICATED BY ST @STEREOM, NS @NON-STEREOM, OR PS THE MODE PARTIAL STEREOF. OAK RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN MINOR ALTERATIONS. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGEMENT. HIGHLIGHTS PLESETSK ICBM COMPLEX 25X1 A PROBABLE LONG RANGE SAM LAUNCH COMPLEX IS NEWLY IDENTIFIED DSEE MISSILE BONUS 1 IN OAK PART 14. THREE NEWLY OBSERVED AREAS OF UNIDENTIFIED ACTIVITY ARE LOCATED APPROXIMATELY 3 NM EAST OF PROBABLE SITES 12 AND 14. ALEYSK ICBM COMPLEX 25X1--TWO TYPE IIIC SITES ARE NEWLY IDENTIFIED.

3. MOSKVA PROBABLE ABM LAUNCH COMPLEX E21 25X1--CLEARINGS FOR 1 OF THE TRIADS IS VISIBLE. IT NOW APPEARS THAT THIS COMPLEX WILL BE CONSTRUCTED SIMILAR TO PROBABLE ABM LAUNCH COMPLEX E31. MOZHAYSK PROB LONG RANGE SAM LAUNCH COMPLEX DMISSILE BONUS 12 NEWLY IDENTIFIED COMPLEX CONTAINS 3 LAUNCH SITES AND AN ELECTRONIC SITE. 25X1

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• ! • !			en our cape, was a supplementations of the content of the commissions
		PLESETSK ICHM COMPLEX UR 6254N 04038E	25X1
1. 4		A NEWLY IDENTIFIED PROBABLE LONG RANGE SAM LAUNCH	
		COMPLEX IS LOCATED 18 NM NE OF THE COMPLEX SUPPORT FACILITY AT APPROXIMATELY 63-12-20N 041-09-50E DSEE	
ĺ		MISSILE BONUS 1: OAK PART 12. THREE NEWLY OBSERVED AREAS OF UNIDENTIFIED ACTIVITY ARE	
		LOCATED APPROXIMATELY 3 NM EAST OF PROBABLE SITES 12	
\$ 6 1		AND 14. THE AREAS CONSIST OF GRADED CLEARINGS CONTAINING SEVERAL SMALL PROBABLE STRUCTURES. THE	
		SPACING AND GENERAL CONFIGURATION ARE SIMILAR TO PROBABLE SITES 11, 12, 14, AND 15 WHEN OBSERVED IN	
	and married a state on	EARLIER STAGES OF CONSTRUCTION. AN EXTENSION OF THE	,
		ROAD FROM PROBABLE SITES 12 AND 14 SERVE THESE 3 UNIDENTIFIED AREAS.	
	-	THE UNIDENTIFIED RAIL-SERVED FACILITY SW OF THE	
	2	AIRFIELD EXHIBITS CONTINUED CONSTRUCTION EXPANSION. A SMALL ISOLATED SECURED COMPOUND CONTAINING 3 SMALL	
	1	PROBABLE STRUCTURES IS NOW LOCATED JUST WEST OF THE MAIN SECURED RAILHEAD.	
<u> </u>	0	EASTERN ONE-HALF OF 58-NM SEARCH AREA IS COVERED. NO	ope is a supplemental of supplemental supple
		NEW MISSILF FACILITIES OBSERVED.	25X1
;	9 ——	PLESETSK ICBM LAUNCH SITE 2 UR 6256N 84831E	25X1
	e 	IDENTIFICATION ONLY.	
1	7	PLESETSK ICBM LAUNCH SITE 3 UR 6257N 04041E	25X1
	G	IDENTIFICATION ONLY.	25 X 1
 	r	PLESETSK ICBM LAUNCH SITE 4 UR 6258N 04046E	∠∪∧ 1
		NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
11	.1	UNREPORTED FEATURES OBSERVED.	
**************************************	3	PLESETSK ICHM LAUNCH SLIE 5 UR 6303N 04057E	25X1
	2	IDENTIFICATION ONLY.	25X1
	-	PLESETSK Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	20// 1

NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. PLESETSK ICBM LAUNCH SITE 7 UR 6253N 84834E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. PLESETSK ICBM LAUNCH SITE 8 UR 6253N 84847E IDENTIFICATION ONLY. PLESETSK ICBM PROB LAUNCH SITE 11 UR 6257N 84126E IDENTIFICATION ONLY. PLESETSK ICBM PROP LAUNCH SITE 12 UR 6258N 84132E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. PLESETSK ICBM PROB LAUNCH SITE 14 UR 6258N 84133E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. PLESETSK ICBM PROB LAUNCH SITE 14 UR 6258N 84133E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. PLESETSK ICBM PROB LAUNCH SITE 15 UR 6258N 84134E IDENTIFICATION ONLY. PLESETSK ICBM PROB LAUNCH SITE 15 UR 6258N 84124E IDENTIFICATION ONLY. PLESETSK ICBM PROB LAUNCH SITE 15 UR 6258N 84124E IDENTIFICATION ONLY. PLESETSK ICBM PROB LAUNCH SITE 15 UR 6258N 84124E IDENTIFICATION ONLY.	25X1 25X1 25X1 25X1 25X1 25X1 25X1 25X1
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PLESETSK ICBM PROB LAUNCH SITE 16 UR 6246N Ø4035E	0=144
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SECTION # 23	**************************************
IDENTIFICATION ONLY.	25X1
	20/(1
	V (((((((((((((((((((
12	
PLESETSK ICBM COMPLEX SUPPORT FACILITY UR 6254N 84838E	25X1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
UNREPORTED FEATURES OBSERVED.	Prior Alemanifes en en 2007 a. en 124 de les anticipas, Aragon
PLESETSK ICBM RAIL-TO-ROAD TRANSFER POINT UR 6255N 84844E	25X1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	The second secon
UNREPORTED FEATURES OBSERVED.	25 X 1
TYURATAM MISSILE TEST CENTER UR 4538N 26317E	۷ ۲
NO NEW MISSILE FACILITIES IDENTIFIED IN THE CLOUD-FREE PORTIONS OF THE 58-NM SEARCH AREA.	
5	25X1
TYLIDATANI LALINCU CAMPLEV A LIB REFER AND	······································
NO SIGNIFICANT CHANGE OBSERVED.	25 X 1
3	25X1
TYURATAM LAUNCH COMPLEX B UR 4559N Ø6333E	
ON Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	25X1 _{X1}

	APPEARS TO EXTEND OVER THE FLAVE DIT. AT LEAST 1	
—	VEHICLE/F Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	and the second s
1	ADJACENT TO THE PAD. AT PAD B2. 2 VEHICLES/PIECES OF	
	EQUIPMENT ARE PARKED IN FRONT OF THE MISSILE READY	
	BUILDING. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	era er urtur er er arten lakken broken betaren betaren betaren bestek bekalten bilde bestek b
	REVIOUS ONLE ON LD I EP TORES OBSERVED	25X1
	·- ·- ·- ·	20/(1
_	TYURATAM LAUNCH COMPLEX C UR 4558N 86339E	25X1
	NO SIGNIFICANT CHANGE OBSERVED.	20/(1
_ isa —		25X1
		05)//
	TYURATAM LAUNCH COMPLEX D UR 4601N 06400E	25X1
!	ON AT SITE D1, 5 VEHICLES/PIECES OF EQUIPMENT	25 X 1
	ARE PARKED ON THE LOOP ROAD AND 2 LONG VEHICLES/PIECES OF EQUIPMENT ARE PARKED NEAR THE LARGE BUILDING. ONE	
	LONG VEHICLE/PIECE OF EQUIPMENT IS PARKED ON THE LOOP	
_	ROAD IN FRONT OF THE SILOS AT SITE D2.	au miner mer () a Companies et alla mer de adriac et adriac
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
1	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
_ !		25 X 1
		5 4 7 1000 1 TO 10 1 TO 10 10 10 10 10 10 10 10 10 10 10 10 10
#	TYURATAM LAUNCH COMPLEX E UR 4557N 86311E	25 X 1
	NO SIGNIFICANT CHANGE OBSERVED.	
		25X1
ł	TVIDATAN LAUVEL DAVIDATA III. III. IAAAA AAAA	25X1
	TYURATAM LAUNCH COMPLEX F UR 4601N 06305E ON 1 LONG VEHICLE/PIECE OF EQUIPMENT IS	25X1
	ON 1 LONG VEHICLE/PIECE OF EQUIPMENT IS PARKED ON THE APRON IN FRONT OF THE LEFT SILO AND 2	23/1
*	VEHICLES/PIECES OF EQUIPMENT ARE PARKED EAST OF THE	
	RIGHT SILO.	
	NO SIGNIFICANT CHANGE OBSERVED.	
_ _		25 X 1
		057/4
!	TYURATAM LAUNCH COMPLEX G UR 4604N 06255E	25X1
	LAUNCH AREA G1-G2 A NEW BUILDING HAS BEEN	
• <u> </u>	CONSTRUCTED NEAR THE EAST FENCE LINE, SLIGHTLY TO THE REAR OF PAD G2. THIS BUILDING APPEARS TO BE SERVED BY	
,	AN EXTENSION OF THE RAIL SPUR WHICH SERVES THE	
	EXCAVATION FORWARD OF G2. ONE LEG OF THIS SPUR APPEARS	
	TO ENTER THE BUILDING AND THE OTHER APPEARS TO BY-PASS	
1 1	IT TO THE EAST. BOTH GANTRIES ARE LOCATED IN THEIR	
	USUAL POSITION TO THE REAR OF THE PADS.	
,	LAUNCH AREA G3-G4 DITCHING HAS BEEN OPENED ACROSS	
<u>'11</u>	THE LAUNCH AREA TO THE REAR OF THE GANTRIES,	
	APPROXIMATELY PARALLELING THE ORIENTATION OF THE	
io-	SECURITY FENCE. THIS DITCH MAY CONTAIN LARGE DIAMETER	MARINER IN THE PROPERTY AND ADMINISTRATION OF COMMISSION AND ADMINISTRATION AND ADMINISTRA
	PIPE OR CONDUIT. THE NEW DITCH JOINS THE PREVIOUSLY REPORTED DITCH RECENTLY OPENED FROM A POINT NEAR THE	
9	REAR OF THE LAUNCH AREA TO THE L-SHAPED ELECTRONIC	
1	FACILITY TO THE SOUTH. A NEW BUILDING HAS BEEN	
• 8 ·	CONSTRUCTED APPROXIMATELY HALFWAY BETWEEN THE PADS AND	
1		
		and the second s
• ₆	SECTION # 64	
	SI IGUTI V ENDUADD OF A 1 THE BOARD SETUDBE FOR THE	
5	SLIGHTLY FORWARD OF A LINE DRAWN BETWEEN THEM. THIS	
9	BUILDING IS LOCATED NEAR THE END OF THE PREVIOUSLY REPORTED DITCH EXTENDING EASTWARD FROM THE VICINITY OF	
1111-	THE BLAST DEFLECTOR AT PAD G3. THE DITCH PROBABLY	÷€ is in removal of statement — — — — — — — — — — — — — — — — — — —
	CONTAINS LARGE DIAMETER PIPE OR CONDUIT. THE GANTRIES	
Э	ARE LOCATED IN THEIR USUAL POSITION TO THE REAR OF THE	
	PADS.	
• 2	LAUNCH AREA G5-G6 THE GANTRY IS LOCATED ON PAD G6	
مسحا	AND A VEH Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	

	APPROXIMATELY 15 VEHTCLES/PIECES OF FOLITPMENT ADE PARKED AL Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	
	SW CORNER OF THE LAUNC REA.	and the second s
_	NO SIGNIFICANT CHANGE OBSERVED AT THE COMPLEX SUPPORT	
	FACILITY, REVETTED STORAGE AREA, UNIDENTIFIED FACILITY,	
<u> </u>		25X1
	TYURATAM LAUNCH COMPLEX H UR 4559N 86342E	25X1
¥	A VEHICLE/PIECE OF EQUIPMENT IS IN FRONT OF	25X1
-	THE READY BUILDING AT H2. NO SIGNIFICANT CHANGE OBSERVED.	· · · · · · · · · · · · · · · · · · ·
-	TO DESIGN TO MINITURE DOUBLING PLANT	25X1
	TVIDATAM I AUMOU OBOUR T OCTTO T4. T3. T3w UD ACCES OCTOCE	25¥1
_	TYURATAM LAUNCH GROUP I RSITES I1, I2, I3 UR 4555N 86326E THERE HAS BEEN NO IDENTIFIABLE CONSTRUCTION IN THE SILO	25X1
_ -	EXCAVATION AT SITE 12 SINCE	25X1
	POSSIBLY NOT SINCE	25 X 1
` 	NO SIGNIFICANT CHANGE ORCEDUED	25X1
O		25X1
1	TYURATAM LAUNCH GROUP I ASITE 144 UR 4554N Ø632ØE	25X1
	NO SIGNIFICANT CHANGE OBSERVED.	
<u> </u>		25X1
■ 5	TYURATAM LAUNCH GROUP I RSITES IS, IGH UR 4559N 06333E	25X1
	THERE HAS BEEN NO IDENTIFIABLE CONSTRUCTION IN THE SILO	
	EXCAVATION AT SITE 16 SINCE WHEN	25X1
	IT WAS FIRST OBSERVED. NO SIGNIFICANT CHANGE OBSERVED.	
	THE STATE OF THE S	25X1
• _	TYURATAM LAUNCH COMPLEX J UR 4555N Ø6317E	25X1
,	THE PAD AT THE CENTER OF THE BLAST DEFLECTORS AT J1 HAS	20/(1
	BEEN SURFACED AND APPEARS TO BE CIRCULAR.	
- (*)	NO SIGNIFICANT CHANGE ORSERVED.	25 X 1
• _		
!	TYURATAM LAUNCH GROUP K @SITE K1-K2# UR 4601N 06303E	25X1
• -	THREE POSSIBLE VEHICLES/PIECES OF EQUIPMENT ARE ON THE APRON ON AND 1 IS ON THE APRON ON	25X1
5 1 1 _		25 X 1
	NO SIGNIFICANT CHANGE ORSERVED.	25 X 1
112		, , , , , , , , , , , , , , , , , , ,
1 11-	TYURATAM LAUNCH GROUP K RISITE K3# UR 4604N 06256E ONE SMALL VEHICLE/PIECE OF EQUIPMENT IS ON THE APRON	25X1
+	NORTH OF THE SILO.	
10-	NO SIGNIFICANT CHANGE OBSERVED.	U STOLEN AMERICA AND AND A CONTRACT OF A CON
9	TYURATAM LAUNCH GROUP L SSITE LIE UR 4603N 06259E	25X1
j*	NO SIGNIFICANT CHANGE OBSERVED.	!
● ⁸	TVIDATAM LAUNCY OROUP LOCKET LOW	25X1
1,7 ·····	TYURATAM LAUNCH GROUP L @SITE L2# UR 4686N 86388E ON PASS 1850, ONE VEHICLE/PIECE OF EQUIPMENT IS PARKED	The material end of the first o
• _	ON APRON AT SILO AND 1 POSSIBLE VEHICLE/PIECE OF	1
O	EQUIPMENT IS ON ACCESS ROAD TO THE EARTH-MOUNDED BUILDING.	1
5	NO SIGNIFICANT CHANGE OBSERVED.	
		25 X 1
	TYURATAM LAUNCH GROUP L RSITE L3# UR 4604N 06305E	25 X 1
3	NO SIGNIFICANT CHANGE OBSERVED.	20/(1
, 2		25X1
,	IYURATAM Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	ار مصدر با وسامه
	Approved for Release 2000/02/20 . CIA-RDF / 0B04550A00 1400020004-5	

NC SIGNIFICANT CHANGE OBSERVED Approved For Release 2008/02/26 : CIA-RDP78B04558A0014000200	064-5 25X1
TMIDATASA I SISPERIA ODDINA A DODONA A	25X1
TYURATAM LAUNCH GROUP L QSITE L5F UR 4559N 86257E 1 VEHICLE/PIECE OF EQUIPMENT IS PARKED IN	25X1
SECTION # 05	
FRONT OF THE EARTH-MOUNDED SUILDING.	
NO SIGNIFICANT CHANGE OBSERVED.	25 X 1
	palaga del deservo de la compacta de la 2 de Calega e y 1 de combino que que la deservo. En terro de
TYURATAM LAUNCH GROUP L DSITE L64 UR 4601N 86253E	25X1
NO SIGNIFICANT CHANGE ORCEDVED	25 X ′
TYURATAM LAUNCH GROUP L DSITE L7# UR 4605N 86255E	
ONE POSSIBLE VEHICLE/PIECE OF FOUIPMENT IS PARKED ON	en allegaring op het vergroche bestaan de vallende voorbeste de bestaan de va
THE GRADED ACCESS.	
NO SIGNIFICANT CHANGE OBSERVED.	25X
TYURATAM LAUNCH GROUP L WSITE L8# UR 4681N 86387E	251
NO SIGNIFICANT CHANGE OBSERVED.	
	25X
TYURATAM LAUNCH GROUP L DSITE L94 UR 4558N \$6386E	
NO SIGNIFICANT CHANGE OBSERVED.	
	25X ²
TVIDATAN LANGU ODDING A GENTRAL AGENT	
TYURATAM LAUNCH GROUP L RSITE LIBS UR 4557N 86381E NO SIGNIFICANT CHANGE OBSERVED.	
TO DECIVE TOMING CONTINUE CONT	25X ²
TYURATAM LAUNCH GROUP M @SITES M1.M2H UR 4683N 86382E	25X′
NO HEADWORKS OBSERVED IN SILO EXCAVATIONS. NO EVIDENCE OF ELECTRONIC FACILITY AT SITE M1.	
NO SIGNIFICANT CHANGE OBSERVED.	umilas, — Dominus - An singung bereitgin gest Annichen - 2 Julien blandheite der deuts eilen eine
	25X′
TYURATAM LAUNCH GROUP M RSITE M3# UR 4682N 86386E	25X ²
NO HEADWORKS OBSERVED IN SILO EXCAVATION.	and the second s
NO SIGNIFICANT CHANGE OBSERVED.	0.574
	25X ²
TYURATAM LAUNCH GROUP N WSITE NIE UR 4682N 86383E	A STATE OF THE PROPERTY OF THE
NO SIGNIFICANT CHANGE OBSERVED.	
	25 X ′
TYURATAM LAUNCH GROUP N RSITE N2-N3H UR 4604N 06257E	25X
THE SILO DOOR MAY BE OPEN AT NO.	251
NO SIGNIFICANT CHANGE OBSERVED.	OFY
TVIDATAM MATA CURRORS DACE UR ACTAR	25X ² 25X ²
TYURATAM MAIN SUPPORT BASE UR 4538N 06317E NO SIGNIFICANT CHANGE OBSERVED.	ZOX
THE CASE OF THE STREET OF THE	25X ²
DROVYANAYA ICBM COMPLEX UR 5131N 11300E	25X1
COMPLEX IS NOT COVERED. THE EASTERN 10 PERCENT OF THE SEARCH AREA IS COVERED ON	
SCATTERED-TO-HEAVY CLOUD-COVERED PHOTOGRAPHY.	والمراجع المراجع المرا
NO NEW MISSILE FACILITIES OBSERVED IN CLOUD-FREE	The state of the s
PORTIONS OF THE SEARCH AREA.	25
ITATKA'ICBM COMPLEX \$\infty\$5650N 08535E	25X
	and the second s

NEW MISSILS FACTITITES ORSERVED. Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	525X1
GLADKAYA ICBM COMPLEX OR 5666N 89214E THE COMPLEX IS NOT COVERED. SOUTHEASTERN 38 PERCENT OF THE SEARCH AREA IS COVERED. NO NEW MISSILE FACILITIES	25X1
OBSERVED.	25X1
THE COMPLEX IS NOT COVERED. EASTERN 20 PERCENT OF SEARCH AREA IS COVERED. NO NEW MISSILE FACILITIES	Z3X1
OBSERVED.	25X1
DOMBAROVSKIY ICBM COMPLEX UR 5101N 05950E SIXTY PERCENT OF THE SEARCH AREA IS COVERED ON PHOTOGRAPHY, WITH APPROXIMATELY 10 PERCENT SCATTERED	25 X 1
CLOUD COVER. NO NEW MISSILE FACILITIES OBSERVED.	25X1
DOMBAROVSKIY ICBM LAUNCH SITE 1 UR 5058N 05932E LAUNCH SITE IS COMPLETE.	25X1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X1
SECTION # 86	
DOMBAROVSKIY ICBM LAUNCH SITE 2 UR 5101N 05941E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	25X1
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
DOMBAROVSKIY ICBM LAUNCH SITE 3 UR 5186N 85937E	25X1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
DOMBAROVSKIY ICBM LAUNCH SITE 4 UR 5111N Ø5937E	25X1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
UNREPORTED FEATURES OBSERVED.	25X1
DOMBAROVSKIY ICBM LAUNCH SITE 6 UR 5184N 85928E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
UNREPORTED FEATURES DASERVED.	25X1
DOMBAROVSKIY ICBM LAUNCH SITE 8 UR 5102N 05957E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	A SECTION OF THE PROPERTY OF T
UNREPORTED FEATURES OBSERVED.	25X1
ON DOMBAROVSKIY ICBM LAUNCH SITE 9 UR 5105N 05950E NO MISSILE, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
UNREPORTED FEATURES OBSERVED.	25 X 1
DOMBAROVSKIY ICBM LAUNCH SITE 10 UR 5109N 05944E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTIONS CHANGES IN EACH ITLES. OR PREVIOUSLY	
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
DOMBAROVSKIY ICBM LAUNCH SITE 11 UR 5112N Ø595ØE NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	20/(1
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTE Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	

DOMBAROVSKIY ICBM LAUNCH SITE 15 UR 5845N 85935E CONSTRUCTION. CHANGES IN FACILITIES. OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. OOMBAROVSKIY ICBM LAUNCH SITE 13 UR 5858N 85935E CONSTRUCTION STATUS IS UNDETERMINED. NO MISSILES, MISSILE-RELATED EQUIPMENT. NEW CONSTRUCTION STATUS IS UNDETERMINED. NO MISSILES, MISSILE-RELATED EQUIPMENT. NEW CONSTRUCTION STATUS IS UNDETERMINED. ODMBAROVSKIY ICBM LAUNCH SITE 15 UR 5845N 85935E CONSTRUCTION STATUS IS UNDETERMINED. ODMBAROVSKIY ICBM LAUNCH SITE 15 UR 5845N 85935E IDENTIFICATION ONLY. DOMBAROVSKIY ICBM LAUNCH SITE 15 UR 5845N 85935E CONSTRUCTION STATUS IS UNDETERMINED. SILO LINER IS ON RECTANGULAR MOUND. NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION STATUS IS UNDETERMINED. SILO LINER IS ON RECTANGULAR MOUND. OMBAROVSKIY ICBM LAUNCH SITE 17 UR 5845N 85945E CONSTRUCTION. CHANGES IN FACILITIES, OR PREVIOUSLY UNDERDOTTED EFFITURES AGESTEVED. DOMBAROVSKIY ICBM LAUNCH SITE 17 UR 5848N 85945E CONSTRUCTION. CHANGES IN FACILITIES, OR PREVIOUSLY UNDERDOTTED EFFITURES AGESTEVED. DOMBAROVSKIY ICBM LAUNCH SITE 18 UR 5848N 85946E IOFATIELCATION. ONLY. DOMBAROVSKIY ICBM LAUNCH SITE 19 UR 5859N 85939E CONSTRUCTION. CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES AGESTEVED. DOMBAROVSKIY ICBM LAUNCH SITE 19 UR 5859N 85946E IOFATIELCATION. ONLY. DOMBAROVSKIY ICBM LAUNCH SITE 19 UR 5859N 85946E IOFATIELCATION. ONLY. CONSTRUCTION. CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. OOMBAROVSKIY ICBM LAUNCH SITE 24 UR 5851N 85946E TOMBOROVSKIY ICBM LAUNCH SITE 24 UR 5851N 85951E DOMBAROVSKIY ICBM LAUNCH SITE 25 UR 5851N 85951E DOMBAROVSKIY ICBM LAUNCH SITE 26 URPENTI NEW CONSTRUCTION. CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. DOMBAROVSKIY ICBM LAUNCH SITE 24 UR 5851N 85951E DOMBAROVSKIY ICBM			25X1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHAMPES IN PACILITIES, OR PREVIOUSLY UNREPORTED FEATURES GUSERVED. DOMBAROVSKIY ICBM LAUNCH SITE 13 UR 5185N 86884E IDENTIFICATION DNLY. DOMBAROVSKIY ICBM LAUNCH SITE 14 UR 5858N 85935E CONSTRUCTION STATUS IS UNDETERRINED. NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHAMPES IN HACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. DOMBAROVSKIY ICBM LAUNCH SITE 15 UR 5855N 85935E IDENTIFICATION DNLY. DOMBAROVSKIY ICBM LAUNCH SITE 16 UR 5855N 85943E CONSTRUCTION, CHAMPES IN HACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. RECTANSULAR MOUND. NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHAMPES IN FACILITIES, OR PREVIOUSLY UNREPORTED, FEATURES, ORSEDUE, DOMBAROVSKIY ICBM LAUNCH SITE 17 UR 5846N 85945E CONSTRUCTION, CHAMPES IN FACILITIES, OR PREVIOUSLY UNREPORTED, FEATURES, ORSEDWED, DOMBAROVSKIY ICBM LAUNCH SITE 19 UR 5849N 85946E TOPATTETE ATTIBLE, DAGEDMEN, DOMBAROVSKIY ICBM LAUNCH SITE 19 UR 5839N 85946E TOPATTETE ATTIBLE, ORSEDWED, DOMBAROVSKIY ICBM LAUNCH SITE 19 UR 5839N 85939E CONSTRUCTION STATUS IS UNDETERMINED. ODMBAROVSKIY ICBM LAUNCH SITE 19 UR 5839N 85939E CONSTRUCTION STATUS IS UNDETERMINED. ODMBAROVSKIY ICBM LAUNCH SITE 19 UR 5839N 85939E CONSTRUCTION STATUS IS UNDETERMINED. ODMBAROVSKIY ICBM LAUNCH SITE 19 UR 5839N 85939E CONSTRUCTION STATUS IS UNDETERMINED. ODMBAROVSKIY ICBM POSS LAUNCH SITE 20 UR 5181N 85948E TOPATTETE ATTIRES, OBSERVED. DOMBAROVSKIY ICBM POSS LAUNCH SITE 20 UR 5181N 85948E ODMBAROVSKIY ICBM POSS LAUNCH SITE 20 UR 5181N 85958E DOMBAROVSKIY ICBM COMPLEX SUPPORT FAC UR 5181N 85958E ODMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 5181N 85947E DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 5181N 85947E DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 5181N 85947E ON MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 5181N 85947E ON MISSILES, MISSILE-RELATED EQUIPME		DOMERATIONS Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES GUSERVED. DOMBAROVSKIY ICBM LAUNCH SITE 13 UR 5185N 86884E IDENTIFICATION ONLY. DOMBAROVSKIY ICBM LAUNCH SITE 14 UR 5858N 85935E CONSTRUCTION STATUS IS UNDETERMINED. NO MEISSLES, MISSILE-RELATED EQUIPMENT, NEW UNREPORTED FEATURES OBSERVED. DOMBAROVSKIY ICBM LAUNCH SITE 15 UR 5845N 85935E IDENTIFICATION ONLY. DOMBAROVSKIY ICBM LAUNCH SITE 16 UR 5855N 85943E CONSTRUCTION STATUS IS UNDETERMINED. SILO LINER IS ON RECTANBULAR MOUND. NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. DOMBAROVSKIY ICBM LAUNCH SITE 17 UR 5846N 85945E CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED. EARLINGE AGREEVED. DOMBAROVSKIY ICBM LAUNCH SITE 17 UR 5846N 85945E CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED. EARLINGE AGREEVED. DOMBAROVSKIY ICBM LAUNCH SITE 19 UR 5849N 95946E INFINITE AND			20/(1
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IDENTIFICATION ONLY. DOMBAROVSKIY ICBM COMPLEX SUPPORT FAC UR 5181N 85958E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 5181N 85947E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. ALEYSK ICBM COMPLEX UR 5229N 88243E TWO TYPE IIIC SITES ARE NEWLY IDENTIFIED. LAUNCH SITE 13 AT 52-28N 882-48E ICEN A MID-STAGE OF CONSTRUCTION. A RECTANGULAR MOUND IS ON THE NW SIDE AND A SQUARE	10=	DOMBAROVSKIY ICBM LAUNCH SITE 24 UR 5851N 85951F	THE PERSON NAMED IN COLUMN TO A PARTY OF THE PERSON NAMED IN COLUMN TO A PARTY
DOMBAROVSKIY ICBM COMPLEX SUPPORT FAC UR 51Ø1N Ø595ØE NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 51Ø1N Ø5947E DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 51Ø1N Ø5947E ON MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. ALEYSK ICBM COMPLEX UR 5229N Ø8243E TWO TYPE IIIC SITES ARE NEWLY IDENTIFIED. LAUNCH SITE 13 AT 52-2ØN Ø82-4ØE IT N A MID-STAGE OF CONSTRUCTION. A RECTANGULAR MOUND IS ON THE NW SIDE AND A SQUARE			20/(1
DOMBAROVSKIY ICBM COMPLEX SUPPORT FAC UR 5101N 05950E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 5101N 05947E DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 5101N 05947E CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. ALEYSK ICBM COMPLEX UR 5229N 08243E TWO TYPE IIIC SITES ARE NEWLY IDENTIFIED. LAUNCH SITE 13 AT 52-20N 082-40E ICMN A MID-STAGE OF CONSTRUCTION. A RECTANGULAR MOUND IS ON THE NW SIDE AND A SQUARE	9-		25X1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 5101N 05947E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. ALEYSK ICBM COMPLEX UR 5229N 08243E TWO TYPE IIIC SITES ARE NEWLY IDENTIFIED. LAUNCH SITE 13 AT 52-20N 082-40E ITMN A MID-STAGE OF CONSTRUCTION. A RECTANGULAR MOUND IS ON THE NW SIDE AND A SQUARE	1	DOMBAROVSKIY ICBM COMPLEX SUPPORT FAC UR 5101N 05950E	
UNREPORTED FEATURES OBSERVED. 25X1 DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 5101N 05947E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. ALEYSK ICBM COMPLEX UR 5229N 08243E TWO TYPE IIIC SITES ARE NEWLY IDENTIFIED. LAUNCH SITE 13 AT 52-20N 082-40E I IN A MID-STAGE OF CONSTRUCTION. A RECTANGULAR MOUND IS ON THE NW SIDE AND A SQUARE	● ⁸		
DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 5101N 05947E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. ALEYSK ICBM COMPLEX UR 5229N 08243E TWO TYPE IIIC SITES ARE NEWLY IDENTIFIED. LAUNCH SITE 13 AT 52-20N 082-40E ITEM A MID-STAGE OF CONSTRUCTION. A RECTANGULAR MOUND IS ON THE NW SIDE AND A SQUARE	l		u voina a la le managar pagarante de la completa del completa de la completa de la completa del completa de la completa del la completa del la completa de la completa del la completa de la completa de la completa del
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NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. ALEYSK ICBM COMPLEX UR 5229N Ø8243E TWO TYPE IIIC SITES ARE NEWLY IDENTIFIED. LAUNCH SITE 13 AT 52-20N Ø82-40E ITEM A MID-STAGE OF CONSTRUCTION. A RECTANGULAR MOUND IS ON THE NW SIDE AND A SQUARE	● i _{6−}		
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED. ALEYSK ICBM COMPLEX UR 5229N Ø8243E TWO TYPE IIIC SITES ARE NEWLY IDENTIFIED. LAUNCH SITE 13 AT 52-20N Ø82-40E ICEN A MID-STAGE OF CONSTRUCTION. A RECTANGULAR MOUND IS UN THE NW SIDE AND A SQUARE	i	DOMBAROVSKIY ICBM RAIL-TO-ROAD TSFR POINT UR 5101N 05947E	20/1
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ALEYSK ICBM COMPLEX UR 5229N Ø8243E TWO TYPE IIIC SITES ARE NEWLY IDENTIFIED. LAUNCH SITE 13 AT 52-20N Ø82-40E ITEM A MID-STAGE OF CONSTRUCTION. A RECTANGULAR MOUND IS ON THE NW SIDE AND A SQUARE	V		
TWO TYPE ILLC SITES ARE NEWLY IDENTIFIED. LAUNCH SITE 13 AT 52-20N 082-40E I N A MID-STAGE OF CONSTRUCTION. A RECTANGULAR MOUND IS ON THE NW SIDE AND A SQUARE			_25X1
TWO TYPE IIIC SITES ARE NEWLY IDENTIFIED. LAUNCH SITE 13 AT 52-20N 082-40E ISON A MID-STAGE OF CONSTRUCTION. A RECTANGULAR MOUND IS ON THE NW SIDE AND A SQUARE		ALEYSK ICBM COMPLEX UR 5229N Ø8243E	25/1
13 AT 52-20N 082-40E I N A MID-STAGE OF CONSTRUCTION. A RECTANGULAR MOUND IS ON THE NW SIDE AND A SQUARE	3-		THE RESIDENCE OF THE PROPERTY
A RECTANGULAR MOUND IS ON THE NW SIDE AND A SQUARE	ţ	13 AT 52-20N 082-40E ISON A MID-STAGE OF CONSTRUCTION.	
MOUND 15 Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	• i 2 -	A RECTANGULAR MOUND IS ON THE NW SIDE AND A SQUARE	
	<u> </u>	MOUND 15 Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	

14 AT 52-27N 282-4RE IS IN AN FARLY STAGE OF CONSTRUCT Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	
NO OTHER MISSILE FACILITIES OBSERVED IN THE SEARCH REA	A CACAC AND
PHOTOGRAPHIC REFERENCES FOR SIGNIFICANT ITEMS	
	25X1
ALEYSK ICBM LAUNCH SITE 1 UR 5227N Ø8235E	25X1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	20/(1
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
ALEYEK TORM LAUNCH SITE 2 UD 5236N GROUGE	25X1
SITE IS NOW COMPLETE.	25 X 1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
UNREPORTED FEATURES OBSERVED.	25X1
ALEYSK ICBM LAUNCH SITE 3 UR 5233N Ø8242E	25 X 1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
UNREPORTED FEATURES CBSERVED.	25X1
ALEYSK ICBN LAUNCH SITE 5 UR 5235N Ø823ØE	25X1 25X1
SITE REMAINS IN A LATE STAGE OF CONSTRUCTION. A SILO LINER IS ON THE RECTANGULAR MOUND. NO MISSILES OR	
MISSILE-RELATED EQUIPMENT OBSERVED.	25X1
ALEYSK ICBM LAUNCH SITE 6 UR 5236N 88235E	2001
SITE REMAINS IN A LATE STAGE OF CONSTRUCTION. NO MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
ALEYSK ICBM LAUNCH SITE 7 UR 5223N Ø8246E SITE REMAINS IN A MID-STAGE OF CONSTRUCTION. NO	25X1
MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
ALEYSK ICBM LAUNCH SITE 8 UR 5218N #8249E	25X1 25X1
SITE REMAINS IN A MID-STAGE OF CONSTRUCTION. NO MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED. THE	
CONTROL BUNKER IS COMPLETE AT THE ELECTRONIC FACILITY	
AND THE L PATTERN IS UNDER CONSTRUCTION.	25 X 1
ALEYSK ICBM LAUNCH SITE 9 UR 5215N Ø8238E SITE REMAINS IN A MID-STAGE OF CONSTRUCTION. NO	25 X 1
MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
ALEYSK ICBM LAUNCH SITE 10 UR 5210N 68235E	25X1 25X1
SITE REMAINS IN A MID-STAGE OF CONSTRUCTION. NO MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED.	arramanan da baranan 1955a - Politicanous Spaniahar 1994a) dala 1984a
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25 X 1
SECTION # Ø8	
ALEYSK ICBM LAUNCH SITE 11 UR 5212N 08242E	25X1
SITE REMAINS IN A MID-STAGE OF CONSTRUCTION. NO MISSILES Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	العاملية المارية المار

	NO NEW CORSTRUCTION. CHANGES IN FACILITIES. OR PREVIOUS! Approved For Release 2008/02/26: CIA-RDP78B04558A001400020064-5	25X1
_ _	ALEYSK ICBM LAUNCH SITE 12 UR 5233N Ø8234E	25 X 1
	SITE REMAINS IN A MID-STAGE OF CONSTRUCTION. A SILO Liner is observed on the rectangular mound. No	
	MISSILES OR MISSILE-RELATED FQUIPMENT OBSERVED.	25X1
	ALEYSK ICBM COMPLEX SUPPORT FACILITY UR 4229N 08243E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FFATURES OBSERVED.	25X1
1111 -	UNREPORTED FFATURES OBSERVED.	25X1
	ALEYSK ICBM RAIL-TO-ROAD TRANSFER POINT UR 5228N Ø8242E CONSTRUCTION CONTINUES.	25X1 25X1
	TREATMENT BASINS ARE UNDER CONSTRUCTION. NO MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED.	25X1
	KAPUSTIN YAR/VLADIMIROVKA MSL TEST CTR UR 4835N 84545E	25X1 25X1
	APPROXIMATELY 90 PERCENT OF THE 50-NM SEARCH AREA IS COVERED ON PHOTOGRAPHY, WHICH IS 25 PERCENT CLOUD COVERED. NO NEW MISSILE FACILITIES OBSERVED IN	20/(1
_	CLOUD-FREE PORTIONS.	25X1
	KAPUSTIN YAR LAUNCH COMPLEX A UR 4842N 84615E NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	25X1 25X1
•	UNREPORTED FEATURES OBSERVED.	2574
# h	KAPUSTIN YAR LAUNCH COMPLEX 8 UR 4841N #4616E	25X1 25X1
	NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
		25X1 25X1
	KAPUSTIN YAR LAUNCH COMPLEX C UR 4836N Ø4616E LAUNCH AREA 1C IS CLOUD COVERED. THE OBJECT OBSERVED ON LAUNCH PAD 2C1 IS IN THE SAME POSITION AS ON MISSION	
; 	LAUNCH AREA 3C IS INACTIVE. NO CHANGE IS OBSERVED IN	25 X 1
	LAUNCH SITE 4C1 SINCE THE SILO DOORS ON THE SW AND SE SILOS ARE OPEN. THE SILO DOOR HAS BEEN	25X1
-	ROLLED BACK FROM THE NE SILO AND THE HIGH STRUCTURE	
12-	APPEARS TO BE OVER THE SILO. NO CHANGE OBSERVED AT THE NW SILO. THREE LONG VEHICLES/PIECES OF EQUIPMENT ARE	
11-	OBSERVED ON THE PARKING HARDSTAND IN THE NW CORNER OF LAUNCH SITE 4C2. A POSSIBLE MISSILE ERECTOR PAD IS AT	
10-	5C1. SEVERAL UNIDENTIFIED OBJECTS ARE ON THE PARKING APRON EAST OF THE SOUTH PAD AT 5C2. CONSTRUCTION	un en paramente en mandre dunce ameninaria en entre en la frenchia della establica della establica della estab
	CONTINUES ON THE NEW PROBABLE LAUNCH AREA SOUTH OF LAUNCH AREA 5C2. NO SIGNIFICANT ACTIVITY OBSERVED IN	
, *s—-	COMPLEX C SUPPORT AREAS.	OEV4
	KAPUSTIN YAR LAUNCH COMPLEX D UR 4828N 84618E	25X1 25X1
1 ⁷	ONE PROBABLE AERODYNAMIC VEHICLE, SIMILAR TO THAT OBSERVED ON IS LOCATED AT THE	25X1
	LAUNCH POSITION IN LAUNCH AREA 3D. THE OTHER AERODYNAMIC VEHICLE, PREVIOUSLY OBSERVED ON MISSION	
5	4030, BEHIND THE LARGE DOUBLE DRIVE-THROUGH BUILDING, DOES NOT APPEAR TO BE PRESENT. AT LEAST 10	
	VEHICLES/PIECES OF EQUIPMENT ARE LOCATED WITHIN THE LAUNCH AREA. AN UNIDENTIFIED RAIL CAR IS LOCATED ON	i minini — arkii — i i i i i i i i i i i i i i i i i
; ;	THE RAIL LINE IN LAUNCH AREA 1D. AT LEAST 18 UNIDENTIFIED OBJECTS AFTELOCATED ON THE PARKING APTICLE.	
2	IN LAUNCH AREA 2D. NO NEW CO Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	
	//ppi0/04 01 (010030 2000/02/20 . 01/1-1/01 / 0007300/00 1-00020004-3	

	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	25X1
	KAPUSTIN YAR LAUNCH COMEEX E UR 4846N 84618E	25 X 1
_ '-	UNIDENTIFIED ACTIVITY IS OBSERVED IN TROOP TRAINING AND	
	BIVOUAC AREAS. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	ander a designation de la company de la comp
• -		25X1
1	KAPUSTIN YAR LAUNCH COMPLEX G UR 4822N 84617E	25X1
_!-	NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
	CONSTRUCTIONS CHANGES IN PACIFICES OR PREVIOUSLY	
		n germakansker gen (gj. og 1964) fra 19. i 1
• _	SECTION # 09	
	UNREPORTED FEATURES OBSERVED.	
	ONREPORTED FEATURES UBSERVED!	25X1
	KAPUSTIN YAR LAUNCH COMPLEX H UR 4848N 84628E	ZΌλi
- 1	NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	
• <u>+ </u>	CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
	UNREPORTED FEATURES OBSERVED.	25 Y 1
	KAPUSTIN YAR MISSILE STOR - HANDLING AREA UR 4822N 84612E	25X1
_	UNIDENTIFIED OBJECTS ARE OBSERVED IN A LINE NEAR THE SE	The second secon
	CORNER OF THE INSTALLATION.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
1	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
	KAPUSTIN YAR MSL TEST - SUPPORT COMPLEX UR 4834N 84553E	25X1
	NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW	
	CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY	
—	UNREPORTED FEATURES OBSERVED.	25X1
;	SARY-SHAGAN ANTIMISSILE TEST CENTER UR 4602N 07334E	25X1 25X1
	ALL FACILITIES AT THE TEST CENTER ARE COVERED ON	
<u> </u>	PHOTOGRAPHY OF GENERALLY FAIR-TO-POOR INTERPRETABILITY	
,	EXCEPT INSTRUMENTATION SITES 14, 15, AND 16. NO NEW MISSILE FACILITIES OBSERVED IN VISIBLE PORTIONS.	
	MISOTAL I WEIGHTED OCCUMENT IN ANDIOCE LAKENING	25X1
	CARM CHARACT AND CHARLES A CHARLES AND LIP ACCESS OF CHARACTERS	25X1
1181-	SARY-SHAGAN LAUNCH COMPLEX A @ZONE A# UR 4625N 07252E THE CENTRAL GUIDANCE AREAS AT BOTH LAUNCH SITES 1 AND 2	25/1
	REMAIN OCCUPIED. OCCUPANCY OF LAUNCH POSITIONS AT	·
12	THESE SITES CANNOT BE DETERMINED EXCEPT THAT EQUIPMENT	
- 11	IS DISCERNIBLE AT LAUNCH POSITION 7 AND SEVERAL OTHER	
• '';	POSITIONS AT LAUNCH SITE 1. IDENTIFICATION OF OTHER	
10	EQUIPMENT/VEHICLES OBSERVED IMMEDIATELY EAST OF BOTH SITES CANNOT BE MADE BECAUSE OF SMALL SCALE AND HAZE.	gs () reside (seutostalagensis), autoris () - 1 rentrator (anno basandare) arabbersa arabbersa (
	THE SITE SUPPORT FACILITY CAN BE IDENTIFIED ONLY. THE	
- 19	CENTRAL AREAS AND A NUMBER OF THE LAUNCH POSITIONS ARE	
	OCCUPIED AT LAUNCH SITES 3 AND 4. HOWEVER, EQUIPMENT	
	CANNOT BE IDENTIFIED. THE 2 SOUTHERN RADAR POSITIONS AT ELECTRONIC SITE B	
7	REMAIN OCCUPIED. NO EXTENSIVE CHANGE APPEARS TO HAVE	and the state of t
● i_	TAKEN PLACE AT LAUNCH SITES 5 AND 6. NO SIGNIFICANT	and the second s
6	CHANGE OBSERVED SINCE AT STORAGE	25 X 1
15-	ELECTRONIC SITES C, D, E, F, AND G, THE MISSILE STORAGE AND CHECKOUT AREA, AND THE HEADQUARTERS AND	
	ADMINISTRATION AREA. NO CHANGE OBSERVED AT THE	
r i 🎁	AIRSTRIP. NO AIRCRAFT ARE PRESENT.	and the minimum properties and the second section of the second section of the second
• 3	NO SIGNIFICANT CHANGE IN FACILITIES IS DISCERNIBLE	05V4
	THROUGH HAZE SINCE AT THE 2 LAUNCH SITES AT PROBABLE LONG RANGE SAM LAUNCH COMPLEX 2.	25 X 1
2	PHOTOGRAPHIC QUALITY PRECLUDES DETECTION OF MISSILES.	
	THE 2 ASS Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	Company of the Compan
	11	

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CONSTRUCTION CONTINUES ON THE BUILDING UNDER
CONSTRUCT Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5
                                                                        25X1
SIGNIFICANT CHANGE SINCE
                                      IN THE BACK
NET/SIDE NET SITE 7,000 FT EAST OF THE MISSILE STORAGE
AND CHECKOUT AREA OR IN THE 2 UNIDENTIFIED AREAS JUST
TO THE EAST.
                                                                        25X1
                                                                        25X1
SARY-SHAGAN PROB LONG RANGE SAM LCH CPLX 1 UR 4685N 87327E
THE ENTIRE COMPLEX IS COVERED ON STEREO PHOTOGRAPHY OF
FAIR INTERPRETABILITY. A LAUNCHER APPEARS TO BE
POSITIONED AT THE 6 LAUNCH POSITIONS OF SITE A. AND
LAUNCHER AND 2 DOLLIES ARE AT ALL LAUNCH POSITIONS OF
SITES B AND C. ALL 3 RADAR POSITIONS IN THE ASSOCIATED
ELECTRONIC SITE ARE OCCUPIED BY THE TRACKING/GUIDANCE
RADAR AND SUPPORT VEHICLES. THE EASTERN RADAR POSITION
WAS UNOCCUPIED ON
                                                                        25X1
OCCUPANCY STATUS WAS UNDETERMINED ON
                                                                        25X1
             THE CENTRAL AREA IS OCCUPIED BY WHAT
                                                                        25X1
APPEARS TO BE COVERED PIECES OF EQUIPMENT/VEHICLES. NO
SIGNIFICANT CHANGE OBSERVED SINCE MISSION 1034 IN THE
BACK NET/SIDE NET AREA 2.5 NM NW OR IN THE UNIDENTIFIED
AREAS NEARBY.
                                                                        25X1.
                                                                        25X1
EMBA MSL TEST CENTER SUPPORT AREA A
                                      UR 4846N Ø58Ø4E
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.
                                                                        25X1
                          SECTION # 10
                                                                        25X1
EMBA MSL TEST CENTER LAUNCH AREA UR 4831N 05801E
CONSTRUCTION PROBABLY CONTINUES AT LAUNCH AREA B.
LAUNCH AREA A. 1 UNIDENTIFIED VEHICLE/PIECE OF
EQUIPMENT IS ON PAD A-1, 3 UNIDENTIFIED VEHICLES/PIECES
OF EQUIPMENT ARE SOUTH OF PAD A-1, AND AN UNDETERMINED
NUMBER OF VEHICLES/PIECES OF EQUIPMENT ARE ON PAD A-2.
                                                                        25X1
                                                                        25X1
EMBA CONTROL CTR INSTRUMENTATION FAC 2
                                         UR 4832N Ø5802E
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.
                                                                        25X1
                                                                        25X1
SARY-SHAGAN IMPACT AREA
                          UR 4623N 87324E
SMALL SCALE PRECLUDES IDENTIFICATION OF ANY IMPACT
CENTERS.
                                                                        25X1
                                                                          25X1
SEVASTOPOL NVL B - SHPYD SEVMORZAVOD 497 UR 4436N Ø3332E
OB -- AT SHIPYARD -- 9 SS, 1 CL, 1 DDG, 9 DD, 6 DE/PCE,
NUMEROUS AUXILIARIES, AND NUMEROUS SMALL VESSELS.
AT BUKHTA STRELETSKAYA -- 11 SMALL COMBATANTS AND 2
IN BUKHTA KARANTINNAYA -- 15 SMALL COMBATANTS.
IN BUKHTA KILENBALOCHNAYA -- 2 SS, 1 PROBABLE DD/DDG,
AND 6 OTHER VESSELS.
AT NAVAL MISSILE SUPPORT FACILITY -- 3 PROBABLE
KASHIN-CLASS DLG.
AT NAVAL MINE AND TORPEDO STORAGE QUAY -- 6 DD, 4 DE,
AND 1 DNEPR-CLASS AR.
IN BUKHTA SEVERNAYA -- CL AND 1 PROBABLE DD.
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
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		25X1
	SEVASTOPC Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	
;	NO NEW CONSTRUCTION, CALLIGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	2EV1
	MOSKVA PROBABLE ABM LAUNCH COMPLEX E85 UR 5614N 83835E	25X1 25X1
· · · · · ·	PROBABLE LAUNCH POSITIONS ARE OBSERVED IN AN EARLY	
	STAGE OF CONSTRUCTION AT TRIAD 1. THE LOCATION OF THIS	
	ACTIVITY CORRESPONDS TO THE LAUNCH POSITIONS OBSERVED	
t	UNDER CONSTRUCTION AT MOSKVA PROBABLE ABM LAUNCH	
	COMPLEX E33. THE E05 POSITIONS PRESENTLY DISCERNIBLE	
- 	ARE LOCATED ON THE ACCESS ROAD SOUTHWEST OF SUILDING B.	The second section of the second section of the second section of the second section of the second section sec
	WHERE A CIRCULAR OBJECT OR STRUCTURE APPROXIMATELY 20	
9	FT IN DIAMETER IS SEEN AND ON THE ACCESS ROAD NE OF BUILDING B WHERE THERE IS A CIRCULAR EXGAVATION. THIS	
i i	CONSTRUCTION WAS NOT DISCERNIBLE ON	25X1
	NO CHANGE OBSERVED AT THE TRIAD BUILDINGS.	25 X 1
	AT TRIAD 2, CIRCULAR SECTIONS FOR THE ENVIRONMENTAL	in antikant (1, man, 1, m king kepanggalan pagalang, 10, kin menyagan (pagalanbanda)) ikan berad magalanga
	SHELTER HAVE BEEN PLACED ON THE GROUND ADJACENT TO ALL	
	3 TRIAD BUILDINGS SINCE AT BUILDING A	25X1
ŀ	THERE ARE 2 CIRCULAR SECTIONS EACH APPROXIMATELY 110 FT	
	IN DIAMETER. AT BUILDING B. THERE IS A CIRCULAR	
7	SECTION APPROXIMATELY AND WHAT APPEARS TO BE THE SOLID CAPPING SECTION, APPROXIMATELY	25 X 1
· ·	55 FT IN DIAMETER. AT BUILDING C. THERE IS A CIRCULAR	The second secon
	SECTION APPROXIMATELY THERE APPEARS	25X1
	TO BE SOME ACTIVITY ON THE ACCESS ROADS NE AND SW OF	25/1-
r.,	BUILDINGS & AND C IN THE GENERAL LOCATION WHERE LAUNCH	
	POSITIONS WOULD BE EXPECTED, ALTHOUGH ACTUAL	
N	CONSTRUCTION IS NOT DISCERNIBLE AT THIS TIME.	
	NO MISSILES OR MISSILE HANDLING EQUIPMENT CAN BE	
	IDENTIFIED AT THE COMPLEX.	— OFV4
!	MOSKVA PROBABLE ABM LAUNCH COMPLEX E33 UR 5628N 83648E	25X1
	EARTH DISTURBANCE IS NOW VISIBLE AT THE 8 PROBABLE	
	LAUNCH POSITIONS ON THE ACCESS ROADS AROUND BUILDINGS B	
	AND C AT TRIAD 1. HOWEVER, THE PROBABLE LAUNCH	
	POSITIONS STILL APPEAR TO BE IN THE FOUNDATION	The second secon
:	PREPARATION STAGE OF CONSTRUCTION. NO CHANGE OBSERVED	
_ !	AT TRIAD BUILDINGS A. B. OR C.	
	AT TRIAD 2, TWO CIRCULAR STRUCTURES FOR THE	
月 一	ENVIRONMENTAL SHELTER HAVE BEEN PLACED ON THE GROUND ADJACENT TO BUILDINGS B AND C SINCE	25X1
	66. NO SIGNIFICANT PROGRESS OBSERVED AT TRIAD	207(1
12-	BUILDINGS A. B. OR C.	
Ì	NO MISSILES OR MISSILE-RELATED EQUIPMENT CAN BE	
11	IDENTIFIED AT THE COMPLEX.	
10-		t our test con transferrencement state of the contract of the
	SECTION # 11	
9	SECTION # 11	
		25 X 1
■ la —	MOSKVA PROBABLE ABM LAUNCH COMPLEX E21 UR 5584N 83781E	25 X 1
	THE ROAD NETWORK AT THE COMPLEX HAS BEEN EXPANDED SINCE	programme and control of the control
7-	CLEARINGS FOR ONE OF THE	25X1
	TRIAD FACILITIES ARE VISIBLE, WHILE CLEARINGS FOR THE	
	SECOND ARE LESS DISCERNIBLE DUE TO CLOUD SHADOW. IT	
<u>.</u>	DOES NOT APPEAR THAT ACTUAL BUILDING CONSTRUCTION IS UNDERWAY AT THIS TIME. ALSO NEW SINCE IS	25X1
T	SOME ADDITIONAL CLEARING IN AN AREA NEAR THE ENTRANCE	20/1
111-	TO THE COMPLEX AND A PROBABLE GUARD BUILDING ADJACENT	inga up akanang make in pak nis badanah kepinyan kembanan kepinyan
	TO THE ENTRANCE ROAD.	
3 —	IT NOW APPEARS THAT THIS COMPLEX WILL BE CONSTRUCTED	
_ 1	SIMILAR TO PROBABLE ABM LAUNCH COMPLEX E31, IN THAT IT	
• 1 ·	IS SEPARATED FROM THE SA-1 LAUNCH AREA. PROBABLE ABM	
	LAUNCH C(Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	de de la companya de

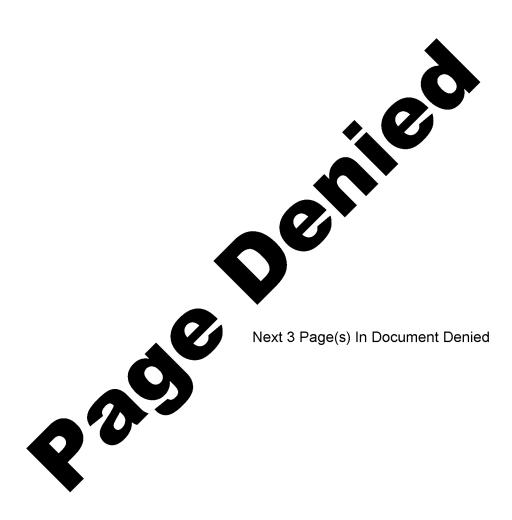
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SUPER IMPC Approved For Release 2008/02/26: CIA-RDP78B04558A001400020064-5
                                                                        .25X1
FEODOSIYA PROB LR SAM LAUNCH COMPLEX
                                       UR 4508N 03549E
CONSTRUCTION CONTINUES THROUGHOUT THE COMPLEX, WHICH
APPEARS TO BE IN A MID-STAGE OF CONSTRUCTION. ALL
LAUNCH POSITIONS AT SITES A AND C, AND 4 AT SITE B HAVE
BEEN GRADED.
             ALL LAUNCH SITES APPEAR TO BE IN NEARLY
THE SAME STAGE OF CONSTRUCTION. THE ACCESS ROADS AT
LAUNCH SITES A AND B ENTER THE SITES IN LINE WITH THE
NORTHERN SERVICE ROAD. THE ACCESS ROAD AT LAUNCH SITE
C ENTERS THE SITE AT AN ANGLE WITH THE SOUTHERN SERVICE
       AN AZIMUTH BISECTING A LINE CONNECTING THE
CONTROL CENTERS AT LAUNCH SITES A AND C IS 133/313
DEGREES APLUS OR MINUS 10 DEGREES THE FOLLOWING
MEASUREMENTS REFER TO DISTANCES BETWEEN CONTROL CENTERS
-- A TO B -- 1,445 FT, B TO C -- 1,375 FT, AND A TO C
-- 1,540 FT PPLUS OR MINUS 50 FTM. THE ONE RADAR
POSITION VISIBLE THROUGH HEAVY CLOUDS APPEARS TO HAVE
BEEN ADDED SINCE
                                                                        25X1
A SUPPORT AREA BEHIND SITE B CONSISTS OF 3 LARGE
RECTANGULAR BUILDINGS AND 5-10 SMALLER STRUCTURES.
SOUTH AND ADJACENT TO THE SUPPORT AREA IS A ROAD
PATTERN SUGGESTING FUTURE CONSTRUCTION OF A POSSIBLE
MISSILE ASSEMBLY/CHECKOUT FACILITY. A LOOP ROAD, NOT
PRESENT ON
                                                                        25X1
                         IS LOCATED SOUTH OF AND
ADJACENT TO THE POSSIBLE MISSILE ASSEMBLY/CHECKOUT
FACILITY. A POSSIBLY HARD-SURFACED APRON, POSSIBLY
STILL UNDER CONSTRUCTION, WITH A BUILDING ON ITS WEST
SIDE, IS SITUATED ON THE ROAD CONNECTING LAUNCH SITES B
AND C. A DOUBLE FENCE SURROUNDS THE COMPLEX. NO
MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED.
                                                                        25X1
CHAN-CHIANG POSSIBLE SAM SITE
                                CH 2123N 11911E
SITE CONSISTS OF 3 POSSIBLE UNREVETTED, UNOCCUPIED
LAUNCH POSITIONS AND AN UNREVETTED CENTRAL GUIDANCE
AREA WITH 1 SMALL BUILDING. THE SITE APPEARS TO BE
DETERIORATING.
                                                                        25X1
NING-MING SAM SITE A11-2
                           CH 2207N 10788E
                                                                        25X1
THE SITE HAS BEEN RETURNED TO ITS NATURAL STATE AND HAS
BEEN DELETED FROM NPIC LISTINGS.
                                                                        25X1
PAO-TOU SAM SITE A82-2
                                                                        25X1
                         CH 4845N 11884E
SITE CONSISTS OF 6 FENCED LAUNCH POSITIONS R5 OCCUPIED
AND 1 POSSIBLY OCCUPIED AND A FENCED, OCCUPIED CENTRAL
GUIDANCE AREA.
ON-SITE SUPPORT FACILITY CONSISTS OF APPROXIMATELY 40
PROBABLE TENTS 500-550 FT NORTH AND NORTHEAST OF LAUNCH
AREA AND 7 DECRARIE TENTE ERA ET COUTH OF LAUNCH AREA.
                                                                        25X1
                                                                        25X1<sup>-</sup>
CAT BA COASTAL DEFENSE SITE
                             VN 2843N 18783E
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY
UNREPORTED FEATURES OBSERVED.
                                                                        25X1
KORDON SAM TRAINING CENTER
                             UR 4725N 04804E
NO APPARENT CHANGE IN FACILITIES SINCE
                                                                        25X1
         THE CENTRAL GUIDANCE AREAS AT ALL SITES ARE
                                                                          25X1
OCCUPIED WITH THE EXCEPTION OF SITES 9A, 12A, 13A, AND
     SITE 9 HAS ONE OCCUPIED LAUNCH POSITION.
OCCUPANCY OF THE REMAINDER OF THE LAUNCH POSITIONS
CANNOT BE DETERMINED. EQUIPMENT IS PRESENT IN THE SAM
SUPPORT FACILITY, THE SAM HANDLING AREA, AND THE MOTOR
TWO FACILITIES DESCRIT
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UNREPORTED, ARE A POSSIBLE ELECTRONIC SITE UNDER
CONSTRUCTION APPROXIMATELY 5,888 FT SOUTH OF THE SAM
SUPPORT FACILITY AND A SEPARATELY SECURED AREA ADJACENT
TO THE SSE EDGE OF THE SAM SUPPORT FACILITY.
THE POSSIBLE ELECTRONIC SITE UNDER CONSTRUCTION, NOT
PRESENT ON
                                       WAS FIRST OBSERVED
                                                                           25X1
WHEN IT CONSISTED OF 4
UNREVETTED HARDSTANDS RANGING FROM 25 FT TO 1,388 FT
IN SEPARATION. THIRTEEN VEHICLES/IECES OF EQUIPMENT
                                                                           25X1
WERE ALSO OBSERVED. NO SECURITY IS OBSERVED AT THE
POSSIBLE ELECTRONICS SITE.
THE SEPARATELY SECURED AREA IS SINGLE FENCED, CONTAINS
A SMALL HARDSTAND. AND HAS A SMALL EXCAVATION. FIRST
                                                                           25X1
OBSERVED ON
                                   AND NEGATED ON
                                                                             STAT
                       THE PRESENT SCARRING INDICATES
THE ACTIVITY IS STILL UNDER CONSTRUCTION.
                                                                           25X1
MOZHAYSK PROB LONG RANGE SAM LAUNCH CPLX
                                             UR 5538N Ø3548E
                                                               BONUS 1
A PROBABLE LONG RANGE SAM LAUNCH COMPLEX IN A MID-STAGE
OF CONSTRUCTION IS LOCATED AT 55-38-89N 35-48-88E, 11
NM NW OF MOZHAYSK, 62 NM WSW OF MCSKVA AND 58 NM SOUTH
OF KALININ.
                                                                           25X1
THIS COMPLEX WAS NOT PRESENT
SCRAPING OBSERVED ON MISSION
REPRESENT FIRST ACTIVITY. THE COMPLEX CONSISTS OF 3
LAUNCH SITES DESIGNATED A, B, AND C AND AN ELECTRONIC
       THE LAUNCH POSITION REVETMENTS DO NOT RESEMBLE
OTHER DEPLOYED COMPLEX REVETMENTS PREVIOUSLY OBSERVED.
ALTHOUGH POSITIONS 2 THROUGH 5 AT EACH SITE ARE
SOMEWHAT SIMILAR TO THOSE AT LAUNCH SITE 1, LAUNCH
COMPLEX A: SARY-SHAGAN ANTIMISSILE TEST CENTER. NO
PREPARATION FOR V-RAIL INSTALLATION IS DISCERNIBLE.
DRIVE-THROUGH CENTRAL REVETMENT AT EACH LAUNCH SITE
CONSISTS OF 2 CLOSELY SPACED PARALLEL MOUNDS.
PERPENDICULAR BISECTOR OF A LINE CONNECTING SITES A AND
C CONTROL CENTERS HAS AN AZIMUTH OF 105/285 DEGREES
PPLUS OR MINUS 10 DEGREES . THE FOLLOWING MEASUREMENTS
REPRESENT THE DIMENSIONS BETWEEN LAUNCH SITE CONTROL
CENTERS
                                                                           25X1
          PPLUS OR MINUS 10 DEGREES OR 10 PERCENTE.
                                                                           25X1
RADAR POSITIONS ARE NOT DISCERNIBLE AT THE ELECTRONIC
SITE, HOWEVER, A LONG MOUND FACES A REVETMENT WITH 3
SEPARATE BAYS. A LARGE GRADED AREA IS ADJACENT TO THE
ELECTRONIC SITE BUT NO PROMINENT FEATURES ARE OBSERVED.
A PROBABLE FENCE ENCLOSES MOST OF THE COMPLEX. NO
MISSILE OR MISSILE-RELATED EQUIPMENT ORSERVED.
                                                                           25X1
                            AIR FACILITIES
POLTAVA AIRFIELD
                                                                           25X1
                   UR 4937N 03429E
OB -- 63 BADGER AND 2 CAB.
CONSTRUCTION CONTINUES ON THE RECTANGULAR BUILDING AND
THE ACCESS BOAD IN THE ASM FACILITY. NO CHANGES IN
                                                                           25X1
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.
                                                                           25X1
RYAZANZDYAGILEVO AIRFIELD
                             UR 5439N Ø3935E
                                                                          25X1
          -- 2 BISON, 2 BADGER, 1 POSSIBLE COOKPOT, AND
2 LIGHT SI Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5
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, ;	3 BISON, 2 BADGER, 1 CAMEL, 1 COCKPOT, 1 CRATE, AND 1 CAB Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	25X1
	RUNWAY RESURFACING IS NEARING COMPLETION. A 1.650-FT	
_ i	EXTENSION ON THE SW END OF RUNWAY IS IN EARLY STAGES OF	
• i	CONSTRUCTION. NO OTHER CHANGES OBSERVED. NO NUCLEAR	
٠,	OR MISSILE STORAGE FACILITIES OBSERVED.	25X1
1	SAKI AIRFIELD UR 4506N 03336E OB 17 PROBABLE BLINDER, 12 POSSIBLE BEAGLE, 23	25X1
	BADGER, AND 1 LIGHT STRAIGHT-WING.	- ·
	THE SW END OF RUNWAY AND TAXIWAY IS OBSCURED BY	
100	SCATTERED CLOUDS AND CLOUD SHADOW. NO NUCLEAR OR ASM STORAGE/HANDLING FACILITIES OBSERVED.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	, , , , , , ,
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	0574
		25X1
	SECTION # 13	
	OMSK AIRCRAFT PLANT 166 UR 5458N 87326E	25 X 1
• .	OB 2 CAB AND AT LEAST 40 SMALL POSSIBLE AIRCRAFT.	
i	ada a la transferior de la constanta de la con	25X1
	KAZAN AIRFRAME PLANT GORBUNOV 22 UR 5552N 04907E OB 1 CLASSIC, 2 PROBABLE BADGER, AND 5 POSSIBLE	20/(1
	MEDIUM SWEPT-WING.	
	PLANT AREA IS CLOUD COVERED, AND MOST OF THE AIRFIELD	
	IS COVERED BY HEAVY HAZE.	
F I: 有	NO NEW CONSTRUCTION: CHANGES IN FACILITIES: OR PREVIOUSLY UNREPORTED FEATURES OBSERVED:	agaige, aghings ann ann am deagair gui th' de bhaidh dhuin aide an Aigh de Phile na aidean an Aigh agail
		25X1
:	GORKIY/SORMOVO AIRFIELD UR 5619N #4348E	25 X 1
	OB AT LEAST 20 SMALL PROBABLE AIRCRAFT. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
<u> </u>	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	and the second s
	GORKIY AIRFRAME PLANT ORDZHONIKIDZE 21 UR 5620N 84352E	25X1
•	OB 3 SMALL POSSIBLE AIRCRAFT.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
113	KERCH/BAGEROVO AIRFIELD UR 4524E 83616E	25 X 1
	OB 1 BLINDER, 4 BADGER, 1 CAT/CUB, AND 4 CRATE ON SW	
	PARKING APRON, 1 SMALL SWEPT-WING IN MAINTENANCE AREA,	
	7 BEAGLE/MANDRAKE AND 1 SMALL SWEPT-WING ON EAST PARKING APRON, AND 13 SMALL SWEPT-WING AND 3 LIGHT	
	STRAIGHT-WING ON NE PARKING APRON.	essims savallised day to 2 february hand and accompanies and beautiful hands to the training of the saval and the
	NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.	25X1
	* AKHTUBINSK/VLADIMIROVKA AIRFIELD UR 4818N 84611E	25X1
f	OB 2 BEAR, 9 BLINDER, 19 BADGER, 7 BEAGLE/MANDRAKE,	The second secon
	1 FIDDLER, 3 CAMEL, 1 COOKPOT, 7 CRATE, 2 CAB, 45 SMALL	
*	SWEPT/DELTA-WING, AND 2 SMALL STRAIGHT-WING ON MAIN PARKING APRONS, 1 BEAGLE/MANDRAKE, 1 CAMEL, AND 21	pa provincia prima provincia de la come de despressas en la composição de la composição de la composição de la
	SMALL SWEPT/DELTA-WING IN AIRBORNE WEAPONS COMPLEX: 1	
i	BEAGLE/MANDRAKE AND 1 SMALL SWEPT-WING AT FIRING-IN	
	BUTT, 1 BEAR ON ALERT APRON AT WNW END OF 13,250-FT RUNWAY, 5 BADGER, 53 BEAGLE/MANDRAKE, AND 35 SMALL	
9	SWEPT-WING ON GRADED-EARTH PARKING APRON SOUTH OF	, nago, prima pagina kalanda in ta sinancia. Il ki in tila si sa si sa kalanda kana da kana da kana da kana da
	13,250-FT RUNWAY, AND 1 BADGER, 2 BULL, 1 POSSIBLE BEAGLE/MANDRAKE, 1 POSSIBLE CRATE, AND 15 SMALL	
	SWEPT-WING IN DERFLICT AREA.	
	NO NEW CONSTRUCTION OR MOMPONENT/PARTIALLY ASSEMBLE	
	AIRCRAFT OR MISSILES OBJERVED.	25 X 1
المحتم	Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	

CHAN-CHIANG AIRFIELD CH 21138 11828E	25 X 1
OB NON Approved For Release 2008/02/26: CIA-RDP78B04558A001400020064-5 NO NEW CONSTRUCTION, RAMAR FACILITIES, CHANGES IN	
FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED	
IN CLOUD-FREE AREAS.	25X1
HAI-KOU AIRFIELD CH 2001N 11021E	23/1
OB AT LEAST 20 SMALL SWEPT-WING.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
HCYN CUENC ATOFICE OIL OF THE 44/7/5	25X1 25X1
HSIN-CHENG AIRFIELD CH 2533N 11436E OB AT LEAST 20 SMALL PROBABLE SWEPT-WING.	25/1
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
HSING-NING AIRFIELD CH 2489N 11545E	25X1
OB AT LEAST 10 SMALL POSSIBLE AIRCRAFT. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	<u> </u>
KUEI-YANG/LEI-CHUANG AIRFIELD CH 2625N 18632E	25X1 ∠⊃∧ i
IDENTIFICATION ONLY.	
LIEN-CHENG AIRFIELD CH 2549N 11645E	25X1 25X1
IDENTIFICATION ONLY.	
LING-SHUI AIRFIELD CH 1830N 10959E	25X1 25X1
OB 9 SMALL SWEPT-WING OBSERVED THROUGH HEAVY HAZE.	20/(1
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	esta vitabilita della con un unicazione ca, tic constituto especialistici continue especialistici con un
PREVIOUSLY UNREPORTED PRATORES OBSERVED.	25X1
LIU-CHOU AIRFIELD CH 2417N 18923E	25 X 1
OB NONE OBSERVED. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	a galangura ya saki sa wa sa sa saki saki saki saki saki saki sa
SECTION # 14	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X1
KUANG-CHOU/FO-SHAN AIRFIELD CH 2305N 11304E OB 6 POSSIBLE AIRCRAFT.	ZU/\
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
NAN-NING AIRFIELD CH 2249N 18828E	25X1
OB NONE OBSERVED. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	o a na sa napadamagasa (kara), a da amadanda dibinana da a na mindama
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
CHUT-KOLL ANDETELD ON OZOZNI 44/1765	25 X 1 ∠ɔ∧ı
SHUI-KOU AIRFIELD CH 2303N 11436E OB 12 SMALL SWEPT-WING.	20,(1
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	and the second s
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
LEI-PEI AIRFIELD CH 2124N 11812E	25 X 1
OB AT LEAST 34 SMALL SWEPT-WING. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	en under alle de la company de l'administration de l'administration de l'administration de l'administration de
● LIN-FEN AIRFIELD CH 3682N 11129E	25X1 25X1
OB AT LEAST 40 SMALL SWEPT-WING.	20/1
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
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HAIPHOMG/CAT BI AIRFIELD VN 2003N 18543E	25X1
OB NON Approved For Release 2008/02/26 : CIA-RDP78B04558A0014000200 NO NEW CONSTRUCTION. CHANGES IN FACILITIES. OR	U04-5
PREVIOUSLY UNREPORTED FEATURES 08SERVED.	25X1
HAIPHONG/KIEN AN AIRFIELD VN 2048N 10636E OB 4 HOOK @1 WITHOUT ROTOR#, 2 POSSIBLE HOUND, 2	25X1
SMALL SWEPT-WING, AND 5 SMALL STRAIGHT-WING.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
DINIC VENI AZDETELD VALOSTAZAL AGENOS	25X1
IDENTIFICATION ONLY.	25X1
LANG SON AIRFIELD VN 2150N 10646E	25X1 25X1
OB 2 LIGHT AND 6 SMALL STRAIGHT-WING. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	les, provincia de la marcia de la compansión de la marcia de la marcia de la marcia de la compansión de la marcia del marcia de la marcia del la marcia del la marcia del la marcia della m
NAN-NING AIRFIELD SOUTH CH 2236N 10810E	25X1 25X1
OB 8 SMALL SWEPT/DELTA-WING, 2 SMALL SWEPT-WING, AND	20/11
1 PROBABLE COLT. NO NEW CONSTRUCTION. CHANGES IN FACILITIES, OR	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
KEP AIRFIELD VN 2124N 10616E OB 3 POSSIBLE SMALL SWEPT-WING.	25X1
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
YAI-HSIEN AIRFIELD CH 1817N 10927E OB NONE OBSERVED.	25 X 1
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
NING-MING AIRFIELD CH 2207N 10787E OB AT LEAST 6 SMALL AIRCRAFT.	I ACZ
CONSTRUCTION STATUS ON REVETMENTS, MAINTENANCE AREA AND	
THE POL STORAGE AREA IS UNDETERMINED DUE TO SMALL SCALE.	
NO RADAR OR RADIO FACILITIES OBSERVED.	25X1
PING-YUAN-CHIEH AIRFIELD CH 2342N 18358E	25X1
O DENTIFICATION ONLY.	25X1
CHIA-LAI-SHIH AIRFIELD CH 1942N 18944E OB NONE OBSERVED.	_25X1
NO RADAR OR COMMUNICATIONS FACILITIES OBSERVED.	and an analysis of the second
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
TIEN-YANG AIRFIELD CH 2344N 10658E	25 X 1 25 X 1
OB NONE OBSERVED.	
	and the later and the second s
SECTION # 15	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	25X1 25X1
CHIU-HO-SHIH AIRFIELD CH 4210N 08713E OB NONE OBSERVED.	
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED TATURES OBSERVED.	
	25X1X1
BAI THUON Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020	J04-5



SHANG-HAI NVB A SHPYD CHIANG-NAN DOCK CO CH 3112N 12129E

OB -- 1 PROBABLE SS ON WAYS, 1 PROBABLE SS IN GRAVING

DOCK, AND 1 POSSIBLE SS AND SEVERAL UNIDENTIFIED

VESSELS AT WHARVES.

VESSELS -- 1 LARGE MERCHANT VESSEL ON WAYS AND 1 LARGE

MERCHANT VESSEL IN GRAVING DOCK.

SHANG-HAI NAVAL BASE WU-SUNG CH 3123N 1213@E

OB -- 4 MEDIUM COMBATANTS AND SEVERAL SMALL PROBABLE

NAVAL ACTIVITY/PORTS

COMBATANTS/AUXILIARIES AT WHARVES.
NO NEW CONSTRUCTION: CHANGES IN FACILITIES: OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

PREVIOUSLY UNREPORTED FEATURES OBSERVED.

HAI PHONG PORT FACILITIES VN 2052N 10642E

OB -- HAI PHONG NAVAL BASE EAST -- 4 MEDIUM COMBATANTS

AND APPROXIMATELY 6 POSSIPLE SMALL COMBATANTS.

HAI PHONG NAVAL BASE AND HAI PHONG SHPYD 4 -- 2

POSSIBLE YP/PT IN GRAVING DOCK, 1 UNIDENTIFIED VESSEL

AND 1 BARGE ON MARINE RAILWAY, AND SEVERAL UNIDENTIFIED

VESSELS AT T-HEAD PIER AND NAVAL BASE WHARVES.

VESSELS -- HAI PHONG PORT AREA -- 4 LARGE-HATCH,

ENGINE-AFT MERCHANT SHIPS, 1 SMALL POSSIBLE TANKER, AND

NUMEROUS SMALL VESSELS.

NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR

SECTION # 19

VESSELS -- 1 MERCHANT SHIP AND APPROXIMATELY 5 PROBABLE

NO 17516: Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5

25X1

25X1

25X1

25X1

25**X**1

25X1

	UNIDENTIFIED SMALL CRAFT IN VICINITY. NO NEW CC Approved For Release 2008/02/26: CIA-RDP78B04558A001400020064-5	
- Si	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	and the second s
-		25X1
	HON GAI PORT FACILITIES VN 2857N 18785E	∠5X 1
è	VESSELS 1 MERCHANT SHIP AT QUAY AT PORT FACILITY AND	and the state of t
	SEVERAL UNIDENTIFIED SMALL VESSELS IN PORT AREA. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
1	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	_
1		25X1
7	BEN THUY PORT FACILITIES VN 1839N 18542E OB NONE OBSERVED.	
118	PREVIOUSLY REPORTED CAPSIZED FREIGHTER APPEARS TO BE	popularies in 1995 des 1995 de la Marie Marie de la Marie de la Marie de la Marie de la Marie de Marie
	UNCHANGED.	
ļ .	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	INCATOOR ONACEORICA FEATURES UDSERVEU	25 X 1
1	ELECTRONICS/COMMUNICATIONS	Marianta and an angular and and any property on the African and Marianta and African and
	SKRUNDA DUAL HEN HOUSE UR 5643N 82157E	25X1
	ALL OR NEARLY ALL OF THE CRATES AND BUILDING MATERIALS SEEN STACKED AROUND THE HEN HOUSE ANTENNA BUILDING ON	
i	HAVE BEEN REMOVED. A VERY SMALL	25X1
	STACK OF MATERIALS POSSIBLY REMAINS NEAR THE WEST END	
İ	OF THE WEST ANTENNA BUILDING. NO NEW CONSTRUCTION ACTIVITY OR CHANGES IN EACH ITTES ORSERVED IN THE	
	ACTIVITY OR CHANGES IN FACILITIES OBSERVED IN THE OPERATIONS AREA.	
-	AT THE SUPPORT AREA, THE 2 PROBABLE 4-STORY APARTMENT	
	BUILDINGS SEEN UNDER CONSTRUCTION ON	25X1
	65 NOW APPEAR COMPLETE.	OEV4
14	MILITARY ACTIVITY	25X1—
	SHAO-KUAN ARMY BARRACKS AREA 1 CH 2442N 11336E	25X1
	NO EVIDENCE OF TROOP BUILDUP, STOCKPILING OF MATERIALS,	
	OR OTHER UNUSUAL ACTIVITY OBSERVED. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	Street, and the street, at the design of a spring, based of the street, and th
_ i	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	2511
1	CHANG-MU-TOU ARMY BARRACKS WEST CH 2253N 11481E	25X1
	NO INDICATIONS OF TROOP OR SUPPLY BUILDUP OBSERVED.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	1
112	PREVIOUSLY UNREPORTED FEATURES OBSERVED. NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
	THE TWO VERNEST HENDOLDS ON EXCEPTIONS OF THE PROPERTY OF THE	25X1
1	CHANG-NING-HSIN-HSU MILITARY COMPLEX CH 2314N 11483E	25X1
	NO INDICATIONS OF TROOP OR SUPPLY BUILDUP OBSERVED.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
1	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	, yang sering <mark>makan</mark> an ing <mark>makanan kanangangan 1</mark> merenggan penggan penggangan penggangan penggangan 1964 ta ngga
	9 111100 011 101 10 101 101 101 101 101	25X1 25X1
	HUANG-PU ARMY SUPPLY DEPOT EAST CH 2305N 11325E NO EVIDENCE OF CHANGE IN LEVEL OF ACTIVITY OR	۷ کار ۱
	OCCUPANCY, OR INDICATIONS OF TROOP OR SUPPLY BUILDUP	· · · · · · · · · · · · · · · · · · ·
، سد.	OBSERVED.	and the state of t
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	25X1
	HUI-YANG ARMY BARRACKS AND HQ 42 ARMY WEST CH 2385N 11423E	2371
	NO INDICATIONS OF TROOP BUILDUP, STOCKPILING OF	
1	EQUIPMENT, OR UNUSUAL ACTIVITY OBSERVED. NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	an varianting and an analysis of the substanting and the substanti
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	,
	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	051/1
	HUI-YANG TRAINING AREA CH 2312N 11481E	25X1 25A1
! المسيد	NO INDICA Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	
أحور	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

	NO NEW CONCTOURTER	
	NO NEW COMETIONS Approved For Release 2008/02/26: CIA-RDP78B04558A00140002006	4-5
i 	NO . VEHICLES , WEAPONS , EQUIPMENT ORSERVED.	25X1
	KAN-CHOU ARMY BARRACKS SOUTHWEST CH 2552N 11455E	25X1
	NO INDICATIONS OF TROOP OR SUPPLY BUILDUP OBSERVED.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	NO VEHICLES, WEAPONS, OR FOLIPMENT OSSERVED.	
,		25X1
1111	KUANG-CHOU MILITARY STORAGE AREA CH 2310N 11314E	25X1
e fila	SECTION # 20	The state of the s
•	OR UNUSUAL ACTIVITY OBSERVED.	
<u> </u>	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	and compare management and the second
	PREVIOUSLY UNREPORTED FEATURES OBSERVED. NO VEHICLES. WEARONS. OF FOUTPMENT OBSERVED.	
	DBSERVED.	25X1
	LUNG-MEN MUNITIONS STORAGE NORTH CH 2355N 11415E	25X1
i 💮	IDENTIFICATION ONLY.	
	MALL TOPO CLUBOL W. STORY	25X1
	MA-LI-PO SUPPLY DEPOT CH 2307N 18443E	25X1
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	N. Marie and Co.
i	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	
	NO INDICATION OF MILITARY ACTIVITY OBSERVED.	
. L ¹ E		25X1
	PING-HSIANG AMMUNITION DEPOT CH 2208N 18645E	25X1
	NO INDICATIONS OF TROOP OR SUPPLY BUILDUP. NO POL	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
, i	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	NO VEHICLES, WEAPONS, OR EQUIPMENT ORSERVED.	
	SHANGELO-TCHELCHDDLY DEDOT	25X1 25X1
	SHANG-LO-TSUN SUPPLY DEPOT CH 2302N 11420E NO INDICATIONS OF TROOP OR SUPPLY BUILDUP OBSERVED.	ZJXI
11	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES ORSERVED.	
		25X1
	CHU-HAI BARRACKS AND STORAGE AREA EAST CH 2222N 11335E IDENTIFICATION ONLY.	25X1
12	DEMILITICATION ONLY.	
	TSAO-WU STORAGE AREA CH 2432N 11337E	Z3X I
	NO INDICATIONS OF TROOP AND SUPPLY BUTLOUP OR PRESENCE	The second secon
(JF CW STORAGE OBSERVED.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	· Transport (Annual Control of the Control of the State (Annual Control of the Annual
9	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	The second control of the second seco
i j	OSSERVED.	25X1
	A GIANG MILITARY AREA VN 2249N 18459E	25 X 1
	O INDICATIONS OF TROOP OR SUPPLY BUILDUP. NO	
· (COMMUNICATIONS FACILITIES OBSERVED.	e rministen in 18. – 1. into j. 19.0 fr. a room nede vide van voorgesterrengen is y in d istribution (roomballa
6	NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	-
	10 VEHICLES, WEAPONS, OR EQUIPMENT ORSERVED.	
		25 X 1
, jai	EN-SHAN ARMY BARRACKS WEST CH 2322N 18415E	25 X 1
	NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	, interior (de la Samuel Materia), i <mark>ngentingan magair que date S</mark> amel IIII - 7 Materia, de me i M <mark>ateria de promone</mark>
→ 3	REVIOUSLY UNREPORTED FEATURES OBSERVED.	Canada and the Canada
· N	O VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	25X1
2	HIU-WENG-YUAN ARMY BARRACKS SOUTHWEST CH 2419N 11343E	25X1 25X1
N	O INDICAT Approved For Release 2008/02/26 : CIA-RDP78B04558A00140002006	4-5

9	DEFENSES Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	Sep.
_	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED. NO VEHICLES. WEAPONS. OR FOUTPMENT DESERVED.	
		25X1
	CHIU-WENG-YUAN ARMY BARRACKS NORTHEAST ON 2423N 11351E	<u> </u>
_1.	INSTALLATION CANNOT BE CONFIRMED AS MILITARY	
	NO INDICATIONS OF TROOP OR SUPPLY BUILDUP. NO CHANGE	
!	IN DEFENSES AND SECURITY.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	and a comment accounting to the second
1		25 X 1
	HAI-FENG AAA TRAINING AREA CH 2385N 11525E	25X1
} '	NO INDICATIONS OF TROOP OR SUPPLY BUILDUP OBSERVED.	,
	NO NEW CONSTRUCTION: CHANGES IN FACILITIES: OR PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
	NO VEHICLES & FAPONS OR EQUIPMENT OBSERVED.	
1		25X1
	LANG SON ARMY BARRACKS VN 2150N-10645E	25 X 1-
	NO INDICATIONS OF TROOP OR SUPPLY BUILDUP.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED. NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	and the second second
سمه ۱۰ ا	TO THE TOTAL OF CHAPTER OF THE TOTAL OF THE	25X1
	BAC GIANG ARMY BARRACKS NE DINH XUYEN VN 2119N 18615E	Z3/X i_
1 -	NO INDICATIONS OF TROOP OR SUPPLY BUILDUP.	
	NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR	
	PREVIOUSLY UNREPORTED FEATURES OBSERVED.	
1111 -		eren Children Program (Basel See See See See See See See See See S
• _	SECTION # 21	
	No Nether to Mercelle of mourements approxima	
_	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED. NO ELECTRONICS OR COMMUNICATIONS FACILITIES OBSERVED.	
	MO FFFCIVORICA ON COMMONICATIONS LACEFILES OBSERVED.	25X1
ļ i	WU-PU-CHIEH ROAD CONSTRUCTION CH 2314N 18454E	25 X 1
	NO NEW ROADS, TRAILS, ROAD IMPROVEMENTS, OR NEW	,
-	CONSTRUCTION OBSERVED.	1
	NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.	25X1
		ZUN I
• 12 ···	Approved For Release 2008/02/26 : CIA-RDP78B04558A001400020064-5	
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